

**IN THE SPECIFICATION:**

Please rewrite the paragraph on page 7, lines 5-13, as follows:

A' Also connected to this system bus 21 are various I/O controllers: the keyboard controller 28, the mouse controller 29, the video controller 30, the audio controller 31, and the digital signal processor 33. As might be expected, the keyboard controller 28 provides the hardware interface for the keyboard 12, the mouse controller 29 provides the hardware interface for mouse 13, the video controller 30 is the hardware interface for the graphic display device or monitor 14, and the audio controller 31 is the hardware interface for the speakers 15. An I/O controller 40, such as Token Ring Adapter, may be included to enable communication over a network 46 to other similarly configured data processors.

**IN THE CLAIMS:**

A rewritten version of the entire set of pending claims is as follows:

- Sub D1
- A2 D1
1. (Amended) In a method of communication over the Internet in which data is transmitted over Internet connections from an Internet processor to Internet servers, the improvement of displaying to the user of said Internet processor, before any data is transmitted over said Internet connection, a message including an indication of the information to be transmitted and a cancel control for canceling the transmission, and allowing said user to cancel the transmission by selecting the cancel control.
  2. (Amended) A method as recited in claim 1, wherein the message further includes the address of the Internet server to which the information is to be transmitted.
  3. (Amended) A method as recited in claim 1, wherein said message further includes a selection control for selecting the information to be transmitted.
  4. (Amended) In a method of communicating between an Internet processor and Internet servers over the Internet wherein information is transmitted from said Internet processor to said Internet servers, the improvement of displaying to the user of said Internet

processor, before transmitting information over an Internet connection to an Internet server, a message including an indication of the Internet address of the Internet server to which the information is to be transmitted and a cancel control for canceling the transmission, and allowing the user of said Internet processor to cancel the transmission by selecting the cancel control.

5. (Amended) A method as recited in claim 4, wherein the message further includes an indication of at least a first information item.

6. (Amended) A method as recited in claim 5, wherein the message further includes at least a first selection control for selecting the first information item to be transmitted.

7. (Amended) A method of controlling information transmitted from an Internet processor over an Internet connection comprising:

displaying a message to the user of said Internet processor whenever information is about to be transmitted over the Internet connection to an Internet server, said message setting forth the Internet address of the server to which information is to be transmitted and including a cancel control for canceling the transmission; and

canceling the transmission to said Internet server in response to selection of the cancel control.

8. (Amended) A method as recited in claim 7, further comprising displaying in said message an indication of at least a first information item to be transmitted.

9. (Amended) A method as recited in claim 8, wherein message includes a first selection control for selecting the first information item to be transmitted.

10. (Amended) An Internet processor comprising:

means to make Internet connections to Internet servers over the Internet;

means to transmit information over said Internet connections to said Internet servers;

means to display a message indicating the Internet address of the Internet server to which information is about to be transmitted when a transmission of information is about to occur and a cancel control for canceling the transmission; and

means for canceling the transmission responsive to selection of the cancel control.

11. (Amended) An Internet processor as recited in claim 10, wherein the message further includes an indication of at least a first information item to be transmitted in the transmission.

12. (Amended) An Internet processor as recited in claim 11, wherein the message further includes a first selection control for selecting the first information item.

13. (Amended) A computer program product in a computer-readable medium for providing control over information transmitted from an Internet processor over the Internet:

means to establish Internet connections over the Internet between said Internet processor and Internet servers wherein said Internet processor can transmit information over said Internet connection;

means operative when information is about to be transmitted over an Internet connection to display a message before the information is transmitted, said message including an indication of at least a first information item about to be transmitted and a cancel control for canceling the transmission; and

means to cancel the transmission responsive to selection of the cancel control.

14. (Amended) A computer program product as recited in claim 13, wherein said indication includes a selection control for selecting the first information item to be transmitted.

15. (Unchanged) A computer program product as recited in claim 13, wherein said message further includes the Internet address of the Internet server to which information is about to be transmitted.

16. (Amended) A computer program product in a computer-readable medium for providing control over information transmitted from an Internet processor over the Internet:

D1  
#3  
means to establish Internet connections over the Internet between said Internet processor and Internet servers wherein said Internet processor can transmit information over said Internet connection;

means operative when information is about to be transmitted over an Internet connection to display a message before the information is transmitted, said message including an indication of the address of the Internet server to which information is about to be transmitted and a cancel control for canceling the transmission; and

means to cancel the transmission responsive to selection of the cancel control.

17. (New) A method as recited in claim 9, wherein the first selection control is selected by default.

D1  
#4  
18. (New) A method as recited in claim 17, further comprising removing the first information item from the transmission before the information is transmitted responsive to deselection of the first selection control.

19. (New) A method as recited in claim 9, further comprising displaying in said message an indication of at least a second information item to be transmitted.

20. (New) A method as recited in claim 19, wherein the message includes a second selection control for selecting the second information item to be transmitted.